

CLAIMS

1. A connector provided with a connector body to which one end of an object to be connected can be inserted at a predetermined position, a plurality of terminals in contact with the object to be connected inserted into the connector body, and a pressing member for pressing the object to be connected which has been inserted into the connector body to each of the terminals side, in which a lock portion is projected on both ends in the terminal arranging direction of the connector body, and when the object to be connected is inserted into the connector body, a notch portion provided on both side ends of the object to be connected is fitted with the lock portion and locked in the direction opposite to insertion,

said lock portion is formed by a non-elastic member and insertion of the pressing member into the connector body is allowed in the state where the notch portion of the object to be connected which has been inserted into said connector body is fitted with the lock portion.

2. The connector according to claim 1, wherein said lock portion is formed integrally with the connector body.

3. The connector according to claim 1, wherein a front end of said lock portion is formed so that it is upwardly inclined toward the rear of the connector body.

4. The connector according to claim 1, wherein said lock portion is formed higher than the height of each of the terminals protruding in the direction in contact with the object to be connected.

5. The connector according to claim 2, wherein a front end of said

lock portion is formed so that it is upwardly inclined toward the rear of the connector body.

6. The connector according to claim 2, wherein said lock portion is formed higher than the height of each of the terminals protruding in the direction in contact with the object to be connected.

7. The connector according to claim 3, wherein said lock portion is formed higher than the height of each of the terminals protruding in the direction in contact with the object to be connected.